

Amendments to the Specification:

Amend paragraph [0001] as follows:

[0001] The invention pertains to a device for introducing solid pharmaceutical products into blister packs in which product such as tablets or capsules can be introduced by a distributing device from a pan into an isolating block and through isolating channels to the individual wells of the blister pack.

Amend paragraph [0003] as follows:

[0003] A device of this type ~~indicated in the introductory clause of Claim 1~~ is known from DE 100 26 496 A1. From a supply container, in which the products are present as bulk material in completely random order, the products are gravity-fed to the individual wells of the blister pack by means of an isolating block.

Delete after paragraph [0006] the heading:

~~SUMMARY OF THE INVENTION~~

Add after paragraph [0010] the following heading:

-- SUMMARY OF THE INVENTION --

Add the following new paragraph after [0011]:

[0011.1] According to the invention, the distributing device includes at least two pairs of rolls supported for rotation in a roll frame located below the pan, each pair of rolls consisting of a first roll and a second roll, each roll having a plurality of axially successive non-cylindrical sections.

Each non-cylindrical section of each first roll is separated from a respective non-cylindrical section of the second roll by a gap, wherein the gap is larger than the thickness of the pharmaceutical products. The first and second rolls of each pair are rotated in opposite directions so that surfaces of the rolls facing the gap move upwards. The isolating block has a matrix array of isolating channels which receive pharmaceutical products from respective gaps and distribute the products to a matrix array of individual wells in a blister pack in a single machine cycle.

Amend paragraph [0034] as follows:

[0034] Figure 5 shows a side view of a roll 11. The example shows a roll 11a. At one end, as already indicated in Figure 3, it has an annular groove ~~23~~ 21, in which the belt 22 (Figures 3 and 4) engages. According to the invention, the roll 11a has noncylindrical sections. The design of the noncylindrical sections is closely related to the shape of the pharmaceutical product to be packaged.